

Abstract

CONTROLLING A TERMINAL OF A COMMUNICATION SYSTEM

ai The present invention relates to a terminal for a communication system. The terminal comprises detector means that are arranged to detect if there is a contact between at least one surface of the terminal and the skin of the user of the terminal. The detection means comprise at least two different detector arrangements for detecting a contact between the terminal and the user. The detector arrangements each comprise independently ~~operates~~operating sensor means (7, 8, 30). At least one function of the terminal is arranged to be controlled based on a signal generated by the detecting means in response to the detection. The invention relates further to a detector arrangement for a communications terminal and a method for controlling a communications terminal.

(Fig. 5)
